NW8M NEWPORT MENTHOL 100
Category : 14 Manuf : LOR Price Tier : FM CIRVW Run : Sep 25 1995 8:46AM

TEST.....	AVERAGE...	19940501	19940301	19940101	19931101	19930901	19930801	19930601	19930501				
SALES	3.40			3.40				0.66*		3.58/9212	1.73/9206		
FTC-BUTT	37.0*												
FTC-TAR	18.2	18.8	17.8	17.9	18.2	18.7	18.4		17.4				
FTC-TPM	22.2#	22.8	21.6	22.0	22.2	23.1	22.2		21.0				
FTC-NIC	1.36	1.41	1.31	1.35	1.38	1.39	1.34		1.35				
FTC-H2O	2.62#	2.59	2.51	2.75	2.65	3.03	2.45		2.28				
FTC-PUFF	9.0	9.6	8.7	8.8	9.0	9.2	8.8		9.0				
FLT-EFF	44									42/9303	43/9209	45/9203	47
FLRROD-TPM	32.5#									35.0/9203	34.7/9109	29.5/9103	31.0
FTC-CO	19.3									16.8/9303	19.3/8507	20.5/8505	20.7
FTC-NO	0.37#									0.38/9303	0.34/9212	0.37/9211	0.37
FTC-HCN	0.18#									0.17/9303	0.20/9212	0.17/9211	0.19
FTC-RCHO	0.82#									0.82/9303	0.77/9212	0.83/9211	0.86
TOTAL-RTD	126#	127	121	127	130	131	122		134				
STAT-BURN	7.3			7.3		7.1				7.6/9303	7.2/9209		
CIG-LEN	99.1	99.2	98.9	99.2	99.0	99.1	99.8		99.1				
CIRC	24.9	24.9	24.9	24.9	24.9	25.0	24.9		25.0				
PCOMP_TYPE	Cit.									Cit./8801	Cit./8706	Cit./8702	Cit.
CIT-PAPER	0.8					0.9	0.8		0.8	0.7/9303			
P-PAPER	0.00					0.00	0.00		0.00				
CA-PAPER	10.4#					9.5	10.9		10.9	10.4/9303			
K-PAPER	0.30#					0.38	0.31		0.27	0.24/9303			
MG-PAPER	0.00#					0.00	0.00		0.00	0.00/9303			
NA-PAPER	0.17#					0.20	0.20		0.20	0.10/9303			
TI-PAPER	0.0#					0.0	0.0		0.0	0.0/9303			
PERM	22	27	18	24		20	19		22				
FLT-TYPE	CA									CA/9303	CA/8901	CA/8801	CA
PLUG-RTD	63	62	66	62	62	62	59		65				
FLT-LEN	27.0	27.1	27.3	26.7	27.0	26.4	27.2		26.7				
FLT-WT	0.17			0.17		0.22?	0.17		0.17				
FLT-TA	7.3			8.2		8.0				6.0/9303	7.2/9212		
FLT_TEG	0.000#									0.000/8704	0.000/8604		
FLT_TEGDA	0.000#									0.000/8704	0.000/8604		
FIB-DENSH	4.8#									4.8/9103	4.8/8903	4.6/Y/8507	4.6/Y
FIB_SHP	Y#									Y/9103	4.6/Y/8901	4.6/Y/8801	4.6/Y
TIP-LENGTH	34.0*									34.0/8901*	34.0/8701*	34.0/8601	32.0
TIP-COLOR	Cork									Cork/8901	Cork/8801	Cork/8601	CORK
VENT	0#	0	0	0	0	0	0		0				
VENT-TY-RO	NON-VENT									NON-VENT/9303			
EQ-COV	13.2#	13.6				13.2	12.6		13.4				
CORR-ALK	2.15	2.26	2.08	2.09	2.17	2.25	2.30		2.24				
CORR-SUG	8.5	8.8	9.4	7.9	7.9	8.2	7.4		8.3				
PG-FILLER	0.9			0.9		0.9				0.9/9303	0.9/9212		
GLY-FILLER	2.4			2.4		2.3				2.5/9303	2.3/9212		
RECON-TOB	23	23	24							22/9208	22/9108		
EXP-STEMS	0	0	0							NONE/9208	NONE/9108		
EXP-TOB	12	12	12							12/9208	12/9108		
E-CTBWT	0.834#	0.840				0.831	0.832		0.832				
CORR-TOBWT	0.831	0.829	0.831	0.829	0.836	0.824	0.831		0.824				
ROD-LENGTH	72.0	72.1	71.6	72.6	72.0	73.7	72.6		72.4				
DENSITY	0.236#	0.237	0.237	0.233	0.236	0.231	0.232		0.232				
CORR-DEN	0.236	0.234	0.236	0.232	0.236	0.229	0.231		0.229				
CUTS-INCH	32#			32									
EQ-CCV	5.0#									5.0/8803	4.9/8802	5.1/8711	4.9
CORR-CV	5.1#									5.1/8710	5.1/8510	5.1/8506	5.0
MEN-SMOKE	0.43	0.46	0.46	0.43	0.37	0.40	0.40		0.43				
MEN-FILLER	1.9						1.7		1.9	1.8/9303	2.0/9301		
MEN-PLUG	1.0						1.1		1.0	1.1/9303	0.9/9301		
PACK-CFIRM	3.11	3.13	3.09										
PACK-COV	12.5									12.5/8702	12.5/8502		
PACK-CLE	0.595	0.943			0.247								
PAPER-FIBS	flaxshiv			flaxshiv									
PACKCFRMOV	12.41	12.46	12.35										
PACK-CTBWT	0.837	0.851	0.824										
EQ-CFIRMOV	12.90		13.00	12.90	12.80								
EQ-CFIRM	3.57		3.78	3.61	3.32								
EQ-CTBWT	0.836		0.835	0.833	0.839								

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LAMINA	65	65	64									
BBO	0	0	0									
PORO	31											
ALK-FILLER	1.89	1.95							31/8507	30/8505	29/8503	32
SUG-FILLER	7.5	7.6							1.88/8311	1.88/8309	1.86/8307	
RKS	NONE								7.4/8311	7.6/8309	7.5/8307	
==NW8M==========									NONE/7212	NONE/7211	NONE/7210	NONE

* - BARRIER ? - EXCLUSION # - NOT REPORTED === - NOT APPLICABLE

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